

Rumunija						
Muška populacija (20-64)						
Endogenous switching regression model			Number of obs = 19958			
Log likelihood = -23464.92			Wald chi2(18) = 3733.23			
			Prob > chi2 = 0.0000			
	Coefficient	Std. err.	z	P> z	[95% conf. interval]	

LnWage_1						
S	.0174931	.0220844	0.79	0.000	-.0257916	.0607778
D8	.1169237	.045534	2.57	0.010	.0276788	.2061686
D8S8	.0458827	.0232252	1.98	0.048	.0003621	.0914033
D12	-.1394465	.0193313	-7.21	0.000	-.1773351	-.1015578
D12S12	.089154	.0103354	8.63	0.000	.068897	.109411
D16	.1124812	.0220315	0.57	0.000	.0556621	.1306997
D16S16	-.1510715	.0078139	-19.33	0.000	-.1663864	-.1357565
D20	.0713737	.0283142	2.52	0.012	.015879	.1268685
Experience	.0178337	.0015229	11.71	0.000	.0148489	.0208184
Experience2	-.000273	.0000319	-8.55	0.000	-.0003356	-.0002104
Training	.1774894	.0325729	5.45	0.000	.1136476	.2413311
Urban	.0896225	.0082546	10.86	0.000	.0734439	.1058012
Married	.012512	.0103486	1.21	0.227	-.0077709	.032795
Household	-.0316074	.0032196	-9.82	0.000	-.0379177	-.0252971
y2	.0228503	.0139401	1.64	0.101	-.0044718	.0501723
y3	.0743448	.0138371	5.37	0.000	.0472245	.1014651
y4	.1238668	.013138	9.43	0.000	.0981168	.1496168
y5	.2074979	.0115047	18.04	0.000	.184949	.2300467
_cons	2.312203	.1469128	15.74	0.000	2.024259	2.600147

LnWage_0						
S	.0163577	.0257195	0.64	0.000	-.0340515	.066767
D8	.0816275	.0548812	0.39	0.000	.0659377	.1291927
D8S8	.0204809	.02706	0.76	0.000	-.0325558	.0735176
D12	-.0658789	.0218354	-3.02	0.003	-.1086755	-.0230822
D12S12	.0652388	.012324	0.53	0.000	.0306783	.1017630
D16	.2524318	.0336012	7.51	0.000	.1865747	.3182889
D16S16	-.04548	.0110871	-4.10	0.000	-.0672102	-.0237497
D20	-.0269108	.0520873	-0.52	0.605	-.129	.0751784
Experience	.0121999	.0018703	6.52	0.000	.0085341	.0158656
Experience2	-.0002853	.0000401	-7.11	0.000	-.0003639	-.0002066
Training	-.0213669	.0606668	-0.35	0.725	-.1402716	.0975378
Urban	.0757273	.0101239	7.48	0.000	.0558848	.0955698
Married	-.041334	.012555	-3.29	0.001	-.0659414	-.0167265
Household	-.0346739	.0039346	-8.81	0.000	-.0423856	-.0269622
y2	.0552558	.0172458	3.20	0.001	.0214548	.0890569
y3	.0990681	.0172222	5.75	0.000	.0653132	.132823
y4	.1620923	.0164724	9.84	0.000	.1298069	.1943777
y5	.2565013	.014467	17.73	0.000	.2281465	.2848561
_cons	2.31765	.1624763	14.26	0.000	1.999203	2.636098

PublicFirm						
D8	-.1181241	.1006652	-1.17	0.241	-.3154242	.0791761
D8S8	-.0612201	.0501779	-1.22	0.000	-.159567	.0371268
D16S16	-.1567985	.0185247	-8.46	0.000	-.1931062	-.1204907
D20	.0567372	.0817792	0.69	0.488	-.1035471	.2170216
Experience	.0104166	.003487	2.99	0.003	.0035821	.017251
Experience2	.0001908	.0000749	2.55	0.011	.0000439	.0003376
Training	.4724305	.0956431	4.94	0.000	.2849734	.6598876
Married	.1127732	.0235627	4.79	0.000	.0665912	.1589552
Household	.0280757	.0077746	3.61	0.000	.0128378	.0433135
y2	-.0528133	.0318633	-1.66	0.000	-.1152641	.0096375
y3	-.0361208	.0317529	-1.14	0.000	-.0983553	.0261138
y4	-.038363	.0302631	-1.27	0.000	-.0976776	.0209516
y5	-.0352652	.0265465	-1.33	0.000	-.0872953	.016765
S	.0676529	.0476293	1.42	0.000	-.0256988	.1610046
D12	-.1599061	.0412701	-3.87	0.000	-.2407941	-.0790181
D12S12	.2158632	.0219647	9.83	0.000	.1728132	.2589132
D16	-.1747507	.0567527	-3.08	0.002	-.2859839	-.0635174
Urban	-.0621783	.0186705	-3.33	0.001	-.0987718	-.0255848
ChildrenNumber	.0104179	.0114077	0.91	0.361	-.0119408	.0327766
_cons	-1.010918	.3019848	-3.35	0.001	-1.602798	-.4190388

/lns1	-.9037376	.0074847	-120.74	0.000	-.9184074	-.8890678
/lns2	-.6469891	.0165042	-39.20	0.000	-.6793368	-.6146414
/r1	.0664258	.0778285	0.85	0.393	-.0861154	.2189669
/r2	-1.040459	.0425966	-24.43	0.000	-1.123947	-.9569714

sigma_1	.4050529	.0030317			.3991542	.4110387
sigma_2	.52362	.0086419			.5069531	.5408348
rho_1	.0663282	.0774861			-.0859031	.2155332
rho_2	-.7780693	.0168089			-.8089374	-.7429229

LR test of indep. eqns. :			chi2(1) = 114.88 Prob > chi2 = 0.0000			

Ženska populacija (20-64)

Endogenous switching regression model		Number of obs = 21761				
Log likelihood = -25090.776		Wald chi2(18) = 2488.53				
		Prob > chi2 = 0.0000				
	Coefficient	Std. err.	z	P> z	[95% conf. interval]	
LnWage_1						
S	.0207283	.0207815	1.00	0.319	.0161459	.4200026
D8	.1567313	.0465652	3.37	0.001	.0654652	.2479974
D8S8	.0573804	.0218231	2.63	0.009	.014608	.1001528
D12	-.041215	.0169086	-2.44	0.015	-.0743553	-.0080748
D12S12	.0634174	.0091847	3.72	0.000	.0161733	.0721765
D16	.0635702	.0246108	2.58	0.010	.0153339	.1118066
D16S16	-.057638	.0078155	-7.37	0.000	-.0729561	-.0423198
D20	.0722113	.0301555	2.39	0.017	.0131076	.131315
Experience	.0191523	.0014931	12.83	0.000	.0162259	.0220787
Experience2	-.0003402	.0000298	-11.43	0.000	-.0003985	-.0002818
Training	.1105908	.0356032	3.11	0.002	.0408099	.1803717
Urban	.0649092	.0078014	8.32	0.000	.0496186	.0801997
Married	.1355507	.0107117	12.65	0.000	.1145561	.1565452
Household	.0022584	.0029305	0.77	0.441	-.0034854	.0080021
y2	.0393261	.0131777	2.98	0.003	.0134983	.0651539
y3	.1155411	.0131491	8.79	0.000	.0897692	.1413129
y4	.1933245	.0126173	15.32	0.000	.1685949	.218054
y5	.2820252	.0110032	25.63	0.000	.2604594	.303591
_cons	2.67998	.1351141	19.83	0.000	2.415161	2.944799
LnWage_0						
S	.0214766	.0204626	-1.05	0.294	-.0615825	.0186294
D8	.1031416	.0444582	2.96	0.003	.0442802	.2185533
D8S8	.0486116	.0215722	2.25	0.024	.0063309	.0908923
D12	-.0330854	.017332	-1.91	0.056	-.0670555	.0008847
D12S12	.0332202	.0098543	3.37	0.001	.013906	.0525344
D16	.1134306	.0302062	3.76	0.000	.0542276	.1726337
D16S16	-.0434449	.0098385	-4.42	0.000	-.062728	-.0241618
D20	.0137533	.043453	0.32	0.752	-.0714129	.0989196
Experience	.014667	.0014895	9.85	0.000	.0117475	.0175864
Experience2	-.000267	.0000285	-9.35	0.000	-.0003229	-.000211
Training	.1740287	.0425282	4.09	0.000	.0906749	.2573824
Urban	.0655135	.0078112	8.39	0.000	.0502039	.0808232
Married	.1269349	.0107858	11.77	0.000	.1057951	.1480748
Household	-.012428	.0028698	-4.33	0.000	-.0180527	-.0068034
y2	.0484781	.013571	3.57	0.000	.0218794	.0750768
y3	.1089676	.0134584	8.10	0.000	.0825897	.1353456
y4	.1955913	.0130062	15.04	0.000	.1700997	.2210829
y5	.314323	.0114438	27.47	0.000	.2918936	.3367525
_cons	2.750178	.1301159	21.14	0.000	2.495156	3.005201
PublicFirm						
D12	-.18217	.0369204	-4.93	0.000	-.2545326	-.1098074
D16	-.1449503	.0617165	-2.35	0.019	-.2659124	-.0239881
D16S16	-.1008686	.0188222	-5.36	0.000	-.1377594	-.0639779
D20	.1389304	.0825745	1.68	0.092	-.0229127	.3007735
Experience	.0175989	.0032949	5.34	0.000	.011141	.0240568
Experience2	-.0002247	.0000685	-3.28	0.001	-.000359	-.0000904
Training	.1383588	.0891525	1.55	0.121	-.0363768	.3130945
Urban	.0396525	.0177165	2.24	0.025	.0049289	.0743762
Married	.1110799	.0249566	4.45	0.000	.0621659	.1599938
Household	.0224593	.0073118	3.07	0.002	.0081285	.0367901
y2	-.0229175	.0306951	-0.75	0.000	-.0830788	.0372438
y3	-.0612203	.0302472	-2.02	0.043	-.1205038	-.0019368
y4	-.0787099	.0288901	-2.72	0.006	-.1353335	-.0220863
y5	-.0593973	.0254202	-2.34	0.019	-.10922	-.0095746
S	-.0173332	.0475762	-0.36	0.000	-.1105808	.0759145
D8	.1119678	.1044907	1.07	0.000	-.0928301	.3167658
D8S8	.0785602	.0497054	1.58	0.000	-.0188606	.1759811
D12S12	.0681001	.0211707	3.22	0.001	.0266063	.1095939
ChildrenNumber	-.0236784	.012869	-1.84	0.066	-.0489013	.0015444
_cons	-.6497465	.2957571	-2.20	0.028	-1.22942	-.0700732
/lns1	-.9943321	.0079022	-125.83	0.000	-1.00982	-.9788442
/lns2	-.8966454	.0078353	-114.44	0.000	-.9120023	-.8812885
/r1	.0577474	.0894509	0.65	0.519	-.1175732	.2330681
/r2	-.0464753	.1583014	-0.29	0.769	-.3567404	.2637898
sigma_1	.3699704	.0029236			.3642845	.3757451
sigma_2	.4079358	.0031963			.401719	.4142488
rho_1	.0576833	.0891533			-.1170344	.2289376
rho_2	-.0464419	.15796			-.3423396	.2578368
LR test of indep. eqns. :			chi2(1) =	0.43	Prob > chi2 = 0.5120	